

SE-0239 US

【書類名】
[図1] FIG. 1
断面

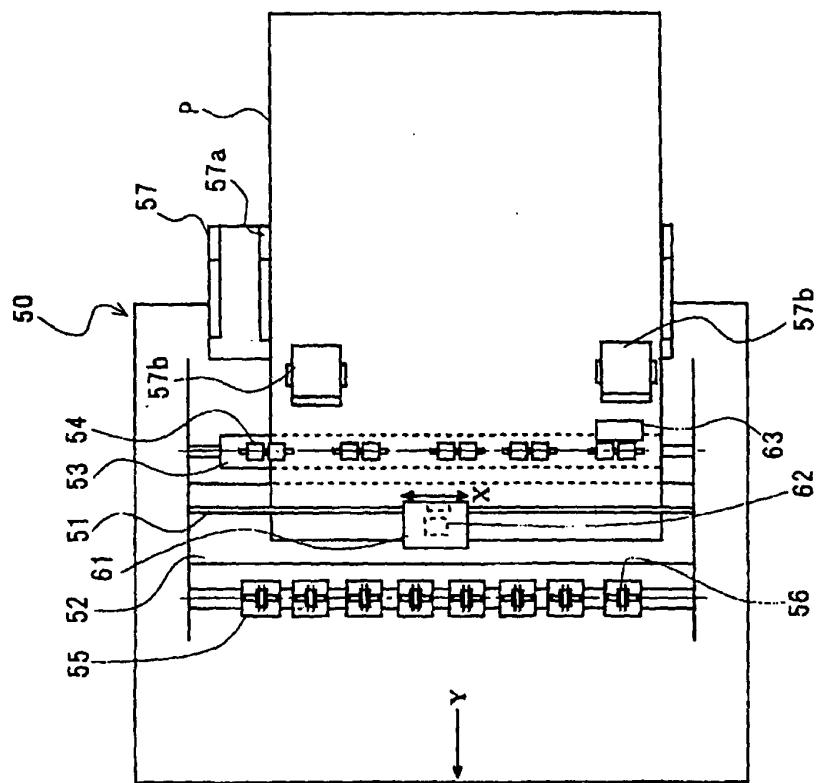
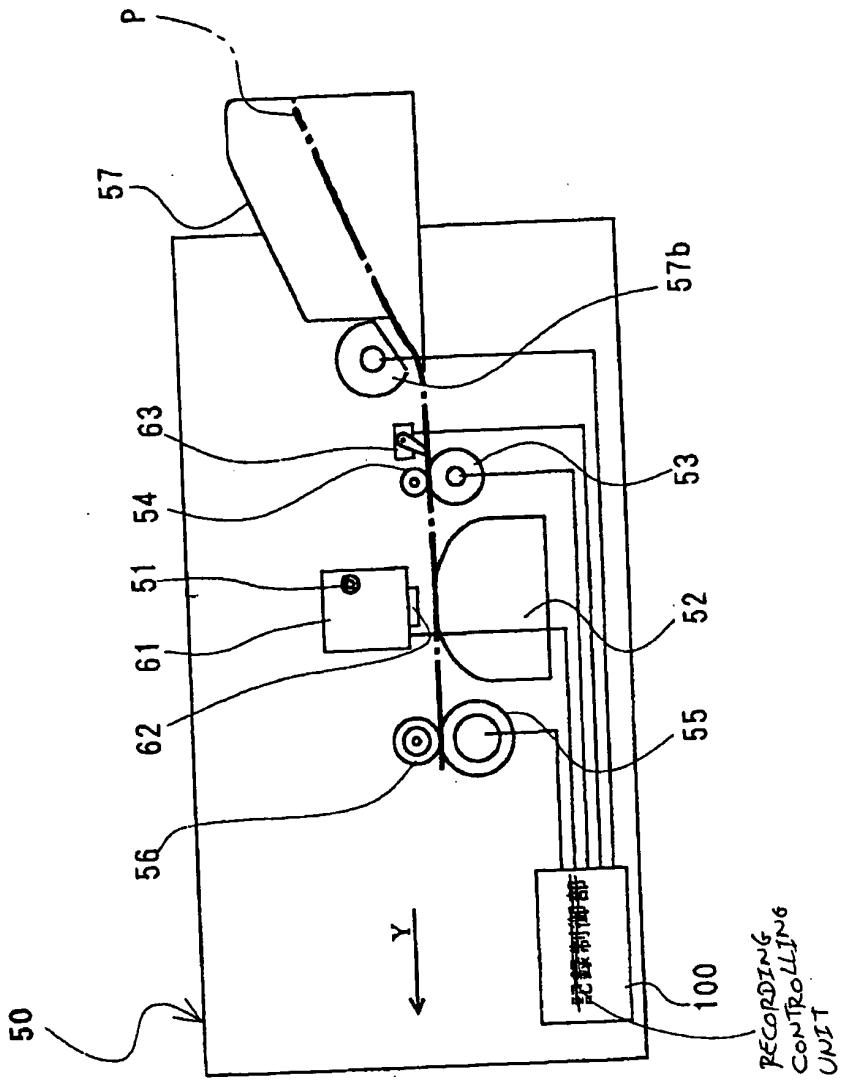


FIG. 2



[図3]
FIG.3

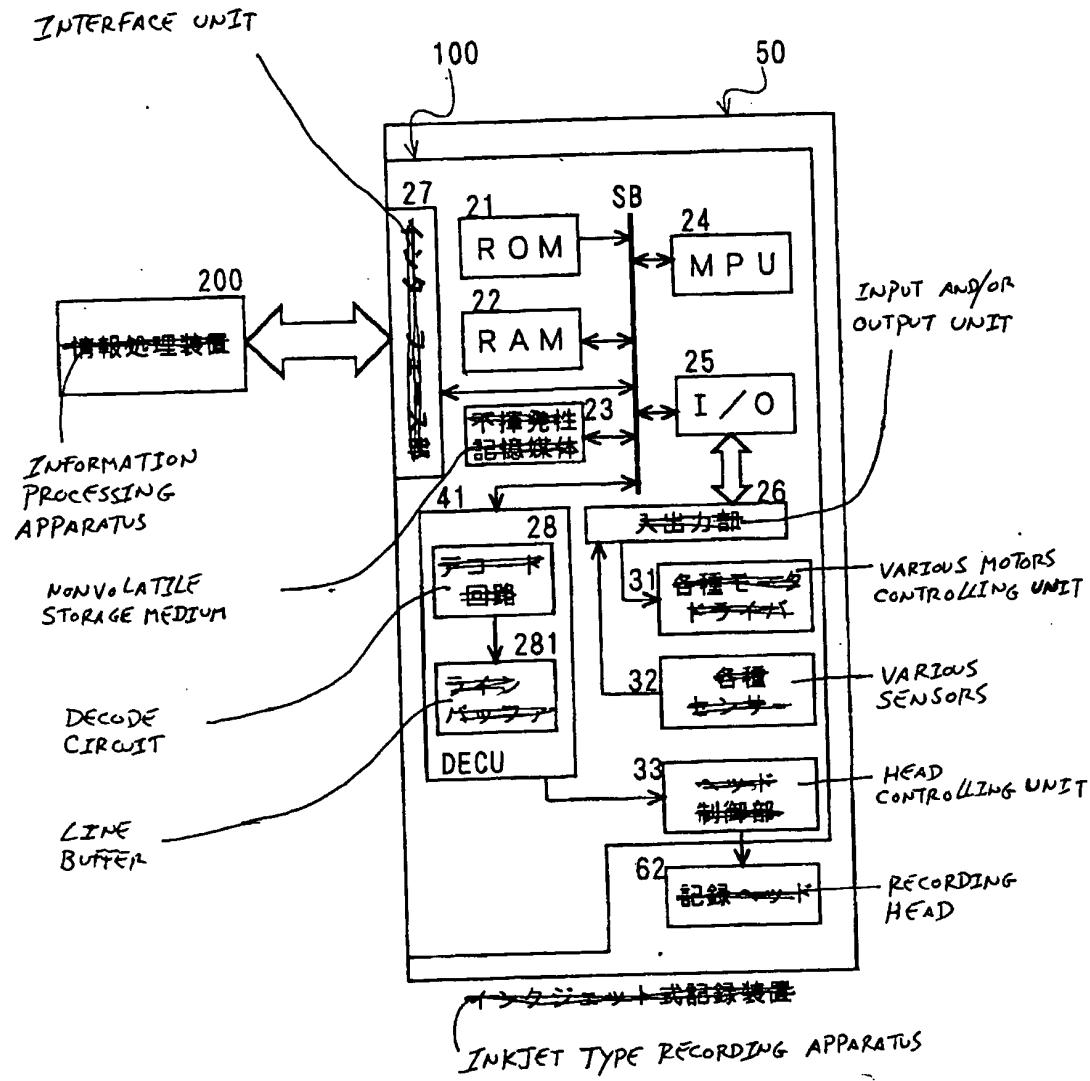
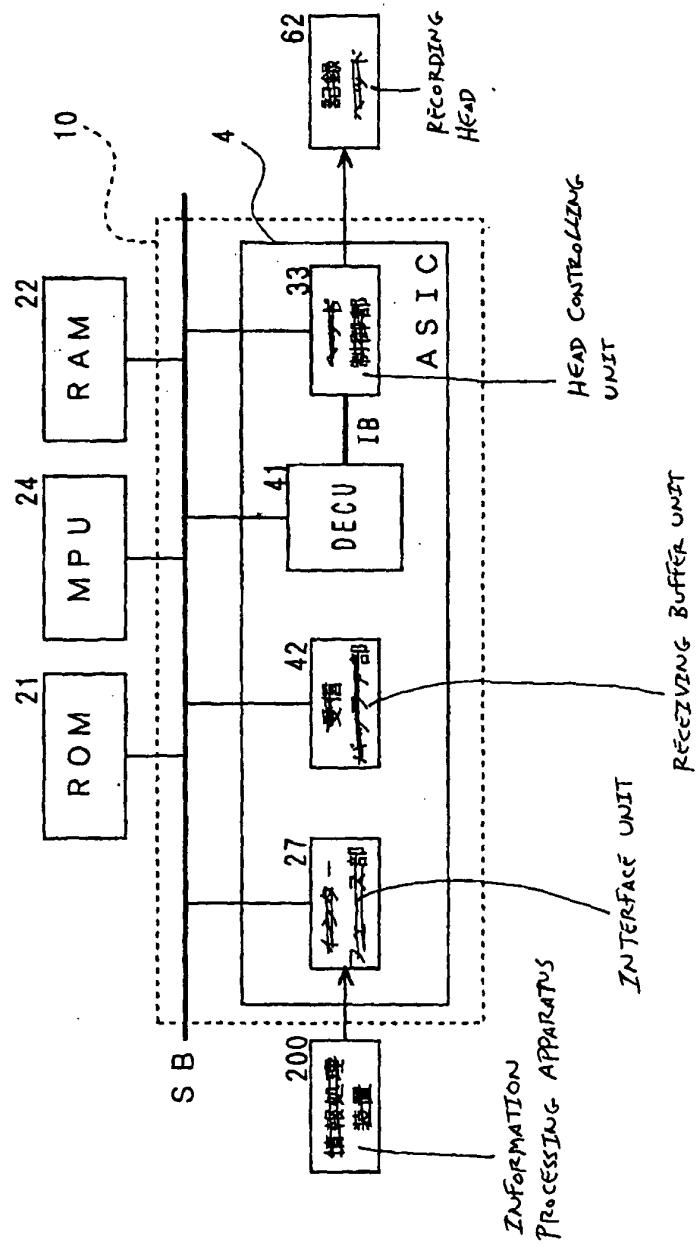
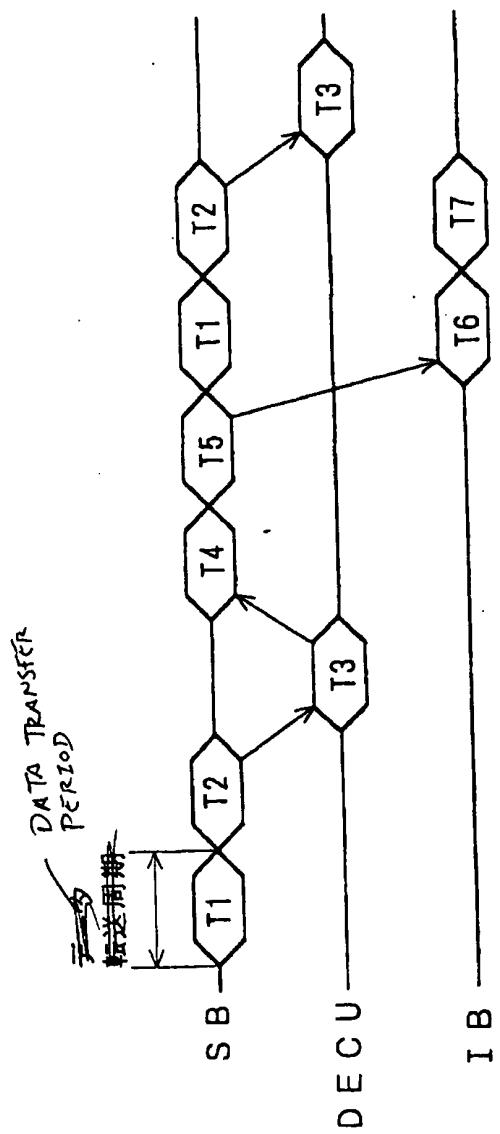


FIG. 4



[~~FIG. 5~~]
FIG. 5



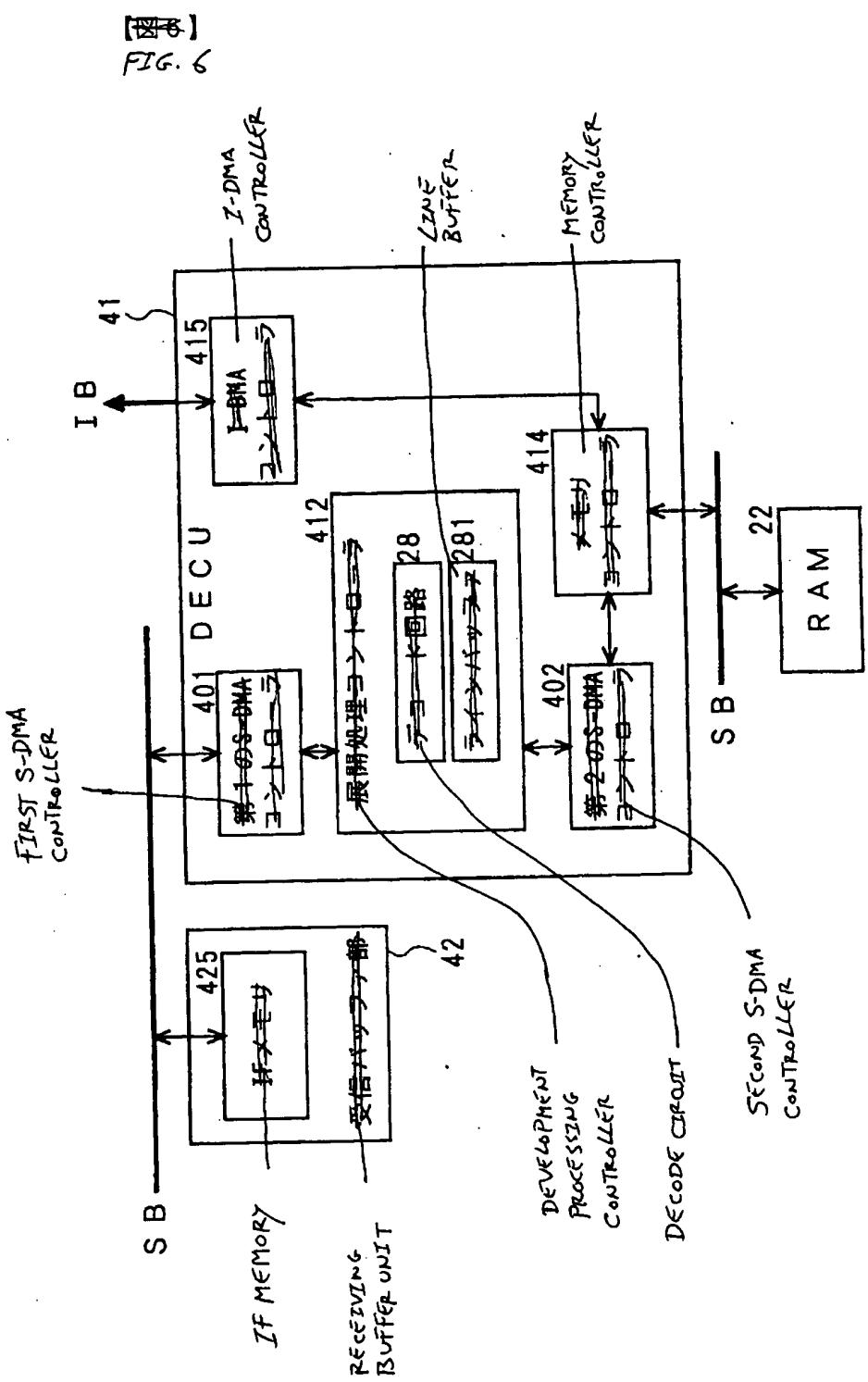
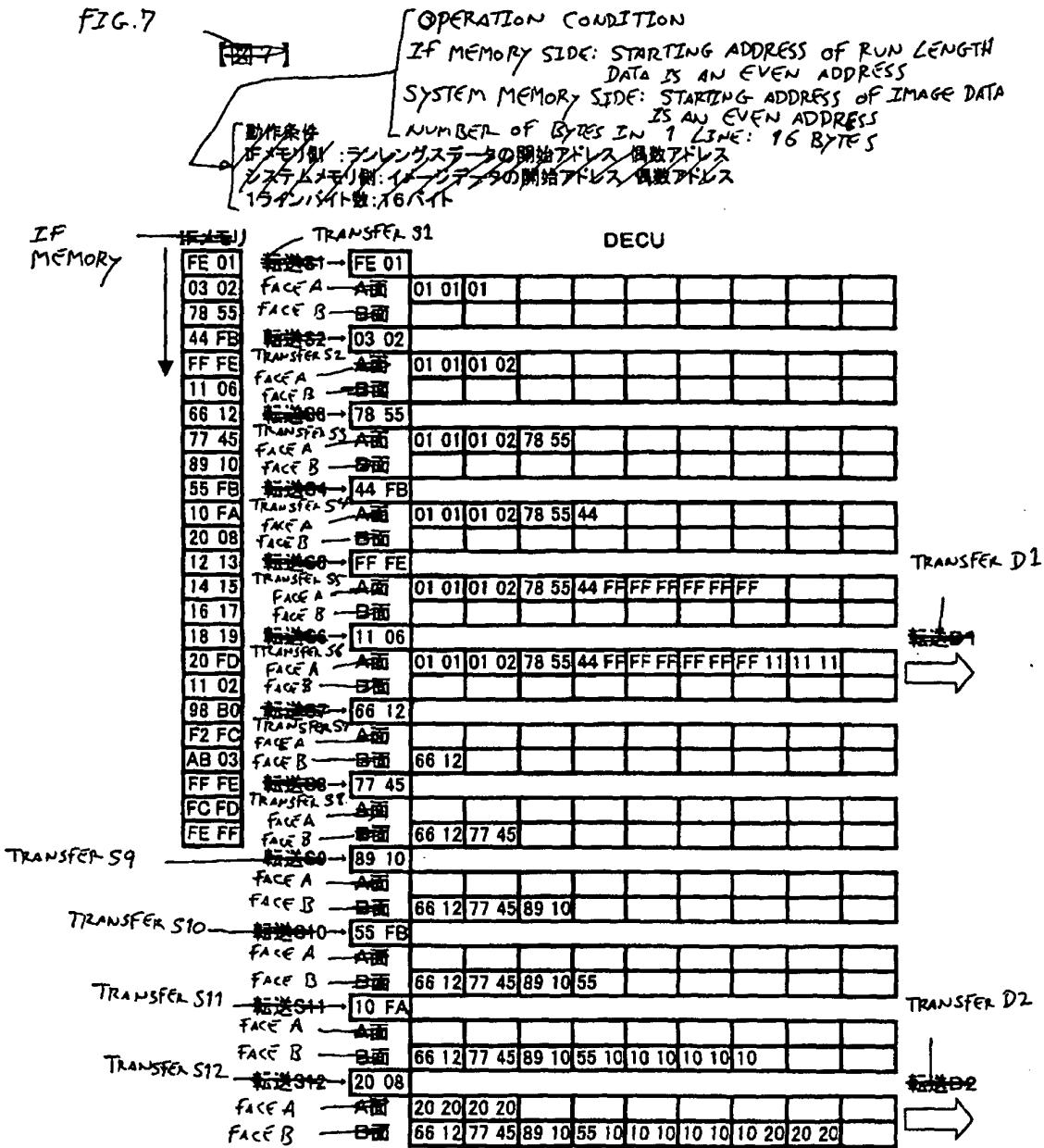


FIG. 7



~~FIG. 8~~ — FIG. 8

DECU

TRANSFER S13

	送達S3 →	12 13																		
TRANSFER S14	送達S4 →	14 15																		
	FACE A	→ A面	20 20	20 20	12 13															
	FACE B	→ B面																		
TRANSFER S15	送達S5 →	16 17																		
	FACE A	→ A面	20 20	20 20	12 13	14 15	16 17													
	FACE B	→ B面																		
TRANSFER S16	送達S6 →	18 19																		
	FACE A	→ A面	20 20	20 20	12 13	14 15	16 17	18 19												
TRANSFER S17	送達S7 →	20 FD																		TRANSFER D3
	FACE A	→ A面	20 20	20 20	12 13	14 15	16 17	18 19	20											
	FACE B	→ B面																		
TRANSFER S18	送達S8 →	11 02																		送達D3
	FACE A	→ A面	20 20	20 20	12 13	14 15	16 17	18 19	20	11	11 11									
	FACE B	→ B面	11																	
TRANSFER S19	送達S9 →	98 B0																		
	FACE A	→ A面																		
	FACE B	→ B面	11 98	B0	F2															
TRANSFER S20	送達S10 →	F2 FC																		
	FACE A	→ A面																		
	FACE B	→ B面	11 98	B0	F2	F2														
TRANSFER S21	送達S11 →	AB 03																		
	FACE A	→ A面																		
	FACE B	→ B面	11 98	B0	F2	ABAB	ABAB	ABAB	ABAB											
TRANSFER S22	送達S12 →	FF FE																		
	FACE A	→ A面																		
	FACE B	→ B面	11 98	B0	F2	ABAB	ABAB	ABAB	ABAB	FF	FE									
TRANSFER S23	送達S13 →	FC FD																		TRANSFER D4
	FACE A	→ A面																		
	FACE B	→ B面	11 98	B0	F2	ABAB	ABAB	ABAB	ABAB	FF	FE	FC	FD							
TRANSFER S24	送達S14 →	FE FF																		送達D4
	FACE A	→ A面																		
	FACE B	→ B面	11 98	B0	F2	ABAB	ABAB	ABAB	ABAB	FF	FE	FC	FD	FF	FF	FF	FF			

SETTING CONDITION
 NO VERTICAL LINE REARRANGEMENT
 TOTAL NUMBER OF DEVELOPED BYTES: 64 BYTES (16X4)
 NUMBER OF BYTES IN 1 LINE: 16 BYTES
 NUMBER OF DEVELOPED LINES: 4 LINES

設定条件
 ライン並び変換なし
 総開閉バイト数: 64バイト(16×4)
 1ラインバイト数: 16バイト
 開閉ライン数: 4ライン

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FIG. 9A

D1 →

01	01	01	02	78	55	44	FF
FF	FF	FF	FF	FF	11	11	11
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00

FIG. 9B

D2 →

01	01	01	02	78	55	44	FF
FF	FF	FF	FF	FF	11	11	11
66	12	77	45	89	10	55	10
10	10	10	10	10	20	20	20
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00

FIG. 9C

D3 →

01	01	01	02	78	55	44	FF
FF	FF	FF	FF	FF	11	11	11
66	12	77	45	89	10	55	10
10	10	10	10	10	20	20	20
20	20	20	20	12	13	14	15
16	17	18	19	20	11	11	11
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00

FIG. 9D

D4 →

01	01	01	02	78	55	44	FF
FF	FF	FF	FF	FF	11	11	11
66	12	77	45	89	10	55	10
10	10	10	10	10	20	20	20
20	20	20	20	12	13	14	15
16	17	18	19	20	11	11	11
11	98	B0	F2	AB	AE	AB	AB
AB	FF	FE	FC	FD	FF	FF	FF

~~FIG. 10~~

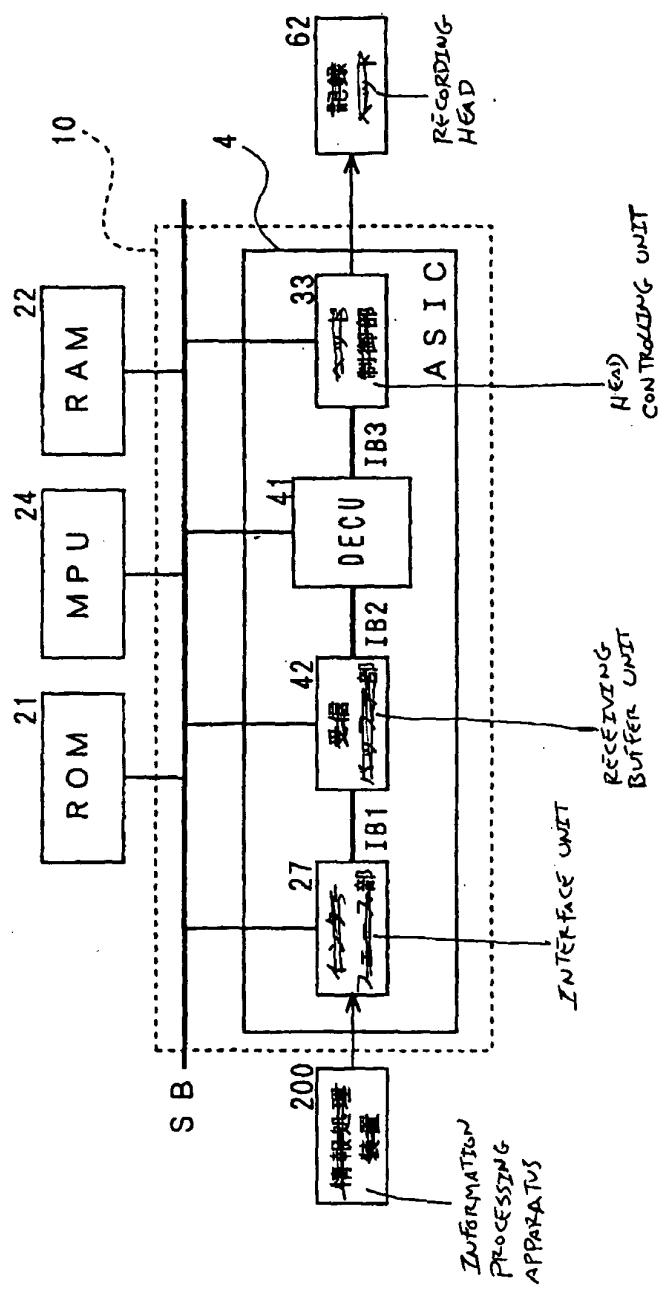
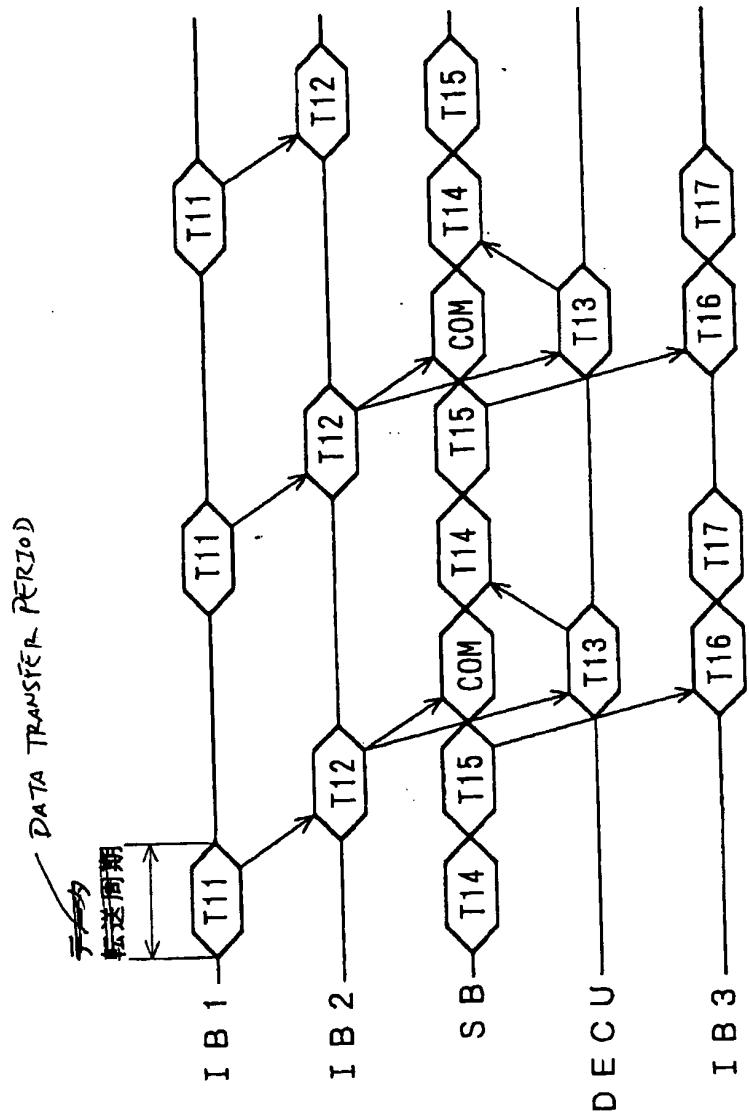
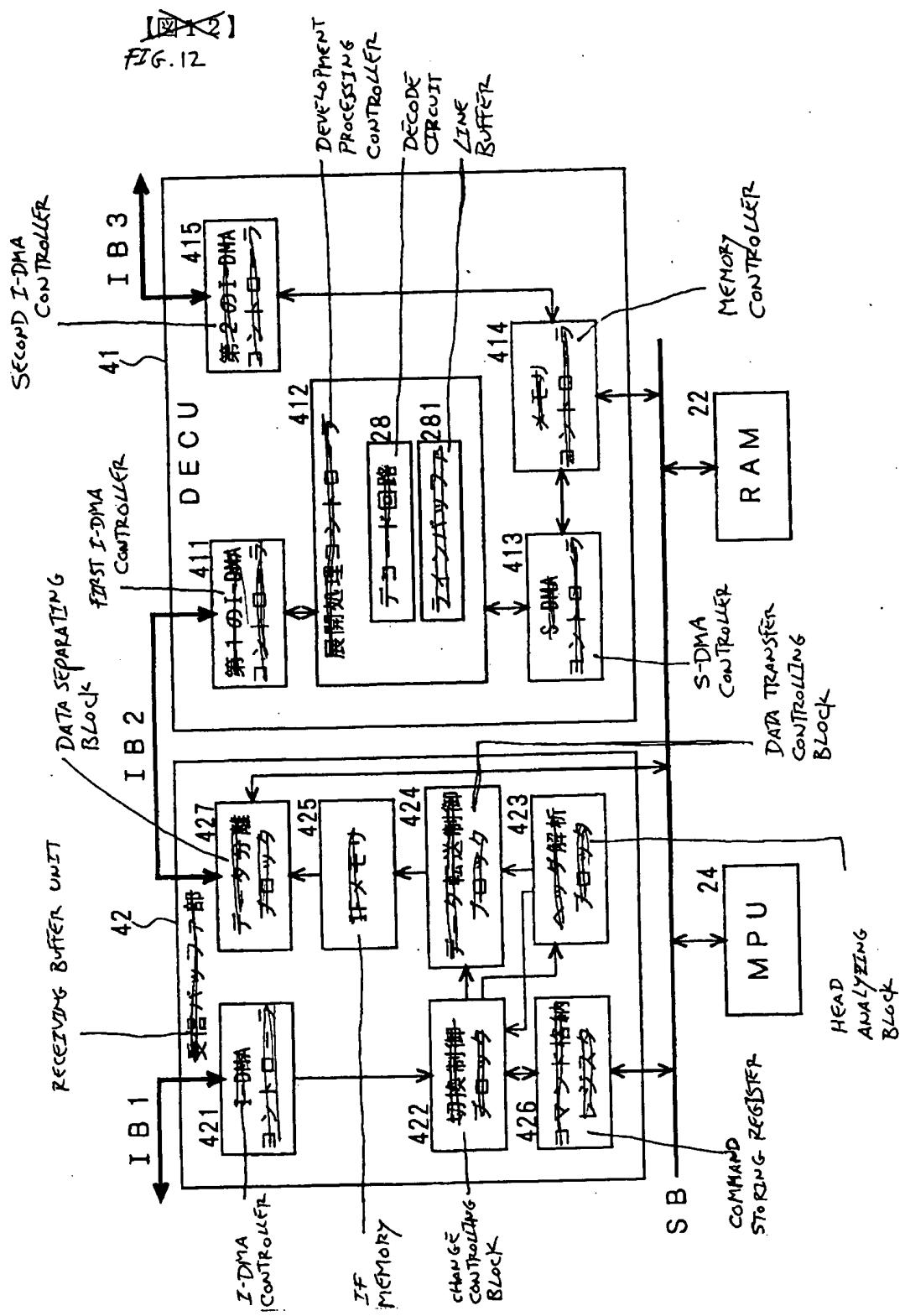


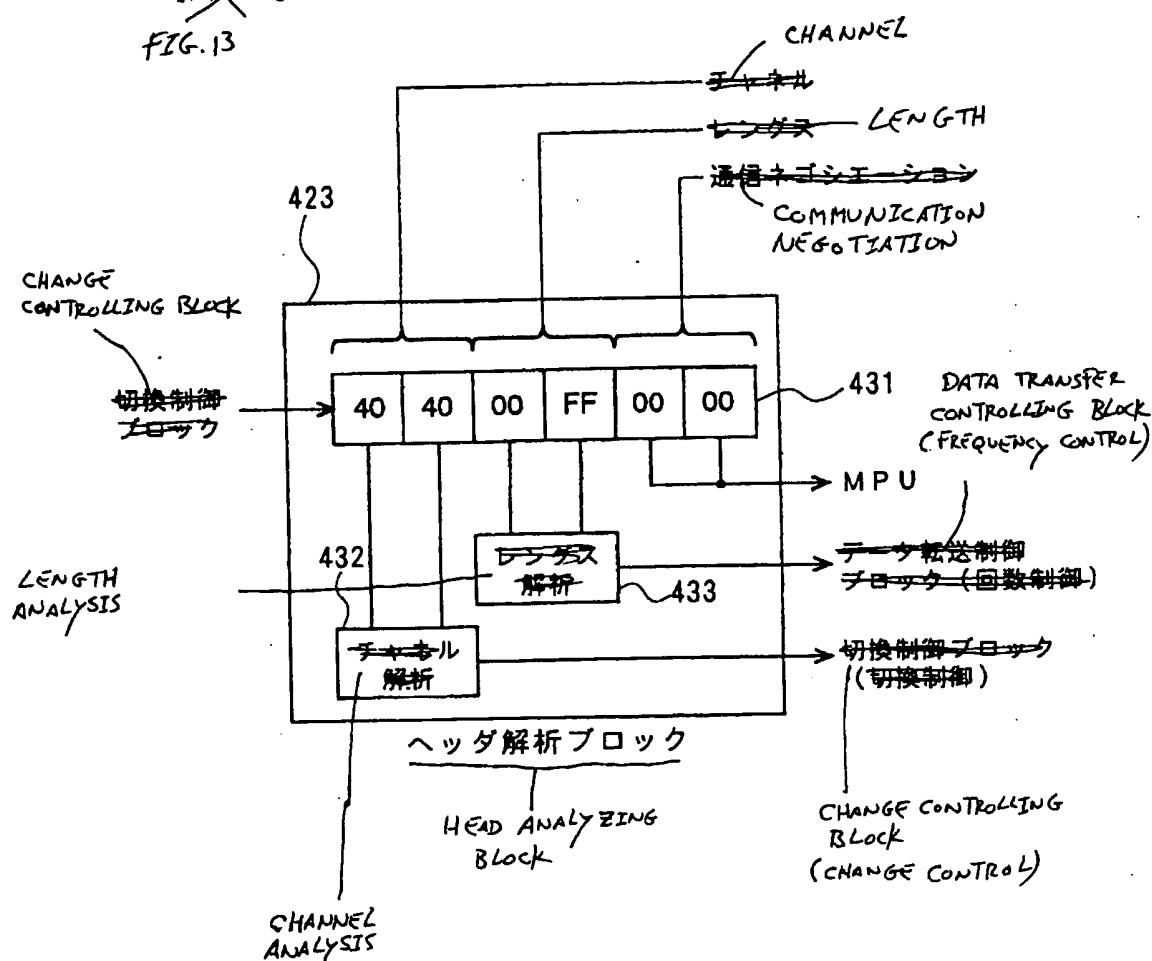
FIG. 11

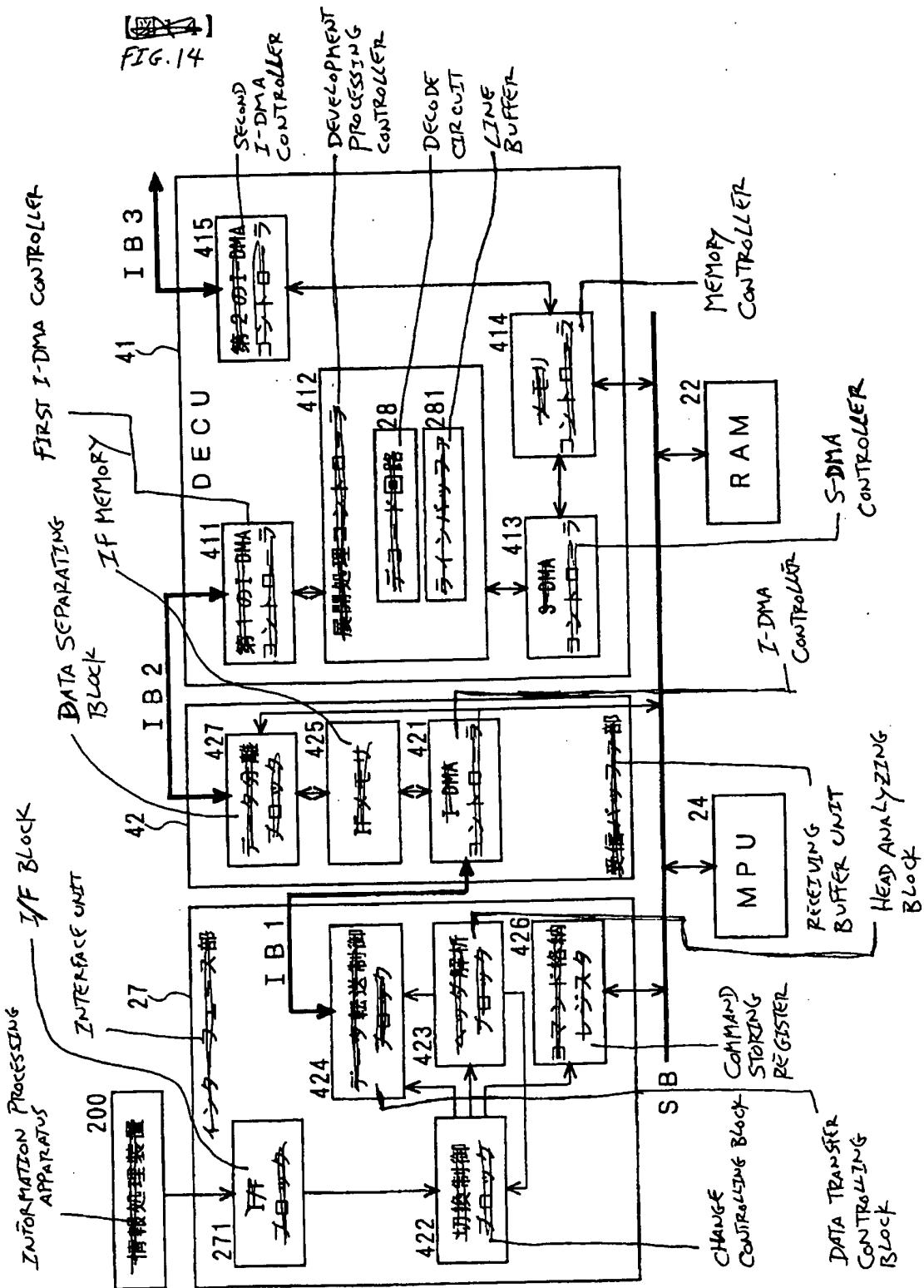




[図13]

FIG.13





~~図15~~
FIG.15

